I. *A* Catalogue *of the* FIFTY PLANTS *from* Chelſea *Garden, preſented to the* ROYAL SOCIETY *by the Company of* Apothecaries, *for the Year* 1738. *purſuant to the Direction of Sir* Hans Sloane, *Bart. Med. Reg. & Soc. Reg. Præſ. By* Iſaac Rand, *Apothecary*, F. R. S. *Hort. Chel. Præf. ac Prælec. Botan.*

801. ADONIS; Hellebori radice; Buphthalmi flore. H. L. Bat.
802. Anonis Alopecuroides, mitis, annua purpuraſcens. H. Elt. 28.
803. Aſteriſcus; Coronæ Solis flore & facie. H. Elt. 42.
804. Carduus galactites. J. B. III. 54.
805. Caryophyllata Alpina, lutea. C. B. 322.
806. Chamælæa tricoccos. C. B. 462.
807. Chenopodium Ambroſioides; folio ſinuato. T. 506.
808. Chenopodium Ambroſioides, Mexicanum. T. 506.
809. Clinopodium Americanum; Salicariæ foliis perforatis; Pulegii odore.
810. Clinopodium; Menthæ folio, incanum & odoratum. H. Elt. Tab. 74.
811. Cnicus Hiſpanicus, arboreus fœtidiſſimus. T. 451.
812. Crocus, vernus, latifolius, flavus. C. B. 66.

813. Crocus Vernus latifolius; flore albo purpuro-violacea baſi. C. B. 66.
814. Crocus albus variegatus; fundo floris flaveſcente.
815. Delphinium Platani folio, *Staphyſagria* dictum. T. 428.
816. Doronicum Plantaginis folio. C. B. 184.
817. Eryngium cœrulcum, albis maculis notatum, H. Ox. III. 165.
818. Eryngium montanum, Amethyſtinum. C. B. 386.
819. Hyoſcyamus albus, major, vel *tertius* Dioſcoridis, & *quartus* Plinii. C. B. 169.
820. Hyoſcyamus major, albo ſimilis; Umbilico floris atro-purpureo. T. Cor. 5.
821. Hyoſcyamus luteus, minor fruteſcens.
822. Jaſminum humilius, magno flore. C. B. 398.
823. Iris tuberoſa; folio anguloſo. C. B. 40.
824. Laſerpitium anguſtifolium majus; ſegmentis longioribus & indiviſis. H. Ox. III. 321.
825. Laſerpitium foliis latioribus; ſemine criſpo, & verrucoſo. H. Ox. III. 320.
826. Laſerpitium humilius; Paludapii folio; flore albo. T. 325.
827. Laſerpitium; lobis anguſtioribus, & dilute virentibus, conjugatim poſitis. H. Ox. III. 321.
828. Laſerpitium; lobis anguſtioribus, longioribus & dilute virentibus, plurifariam diviſis. Pluk. Phyt. Tab. 198. F. 6.
829. Laſerpitium, lobis minimis trifidis; ſeminum alis fere planis.

An *Laſerpitium anguſtiore folio, umbella concava & contracta. Pluk. Phyt.* Tab. 199.

830. Lavandula anguſtifolia. C. B. 216. *Lavendula* Officinarum.

831. Lavandula latifolia. C. B. 216. *Spica Nardus Germanica.* Trag.

832. Leonurus minor; Capitis Bonæ Spei, vulgo. Boerh. 180.

833. Limonium minimum; flagellis tortuoſis, noſtras.

834. Linaria annua, anguſtifolia; floſculis albis, longius caudatis. Triumph.

835. Matricaria vulgaris, ſeu ſativa; caulibus rubentibus. H. L. Bat.

836. Meniſpermum Canadenſe, ſcandens; umbilicato folio. Ac. R. Sc. 1705.

837. Meniſpermum; umbilicato folio, mucronato, ad baſin non ſinuato.

838. Meniſpermum; Hederaceo folio.

839. Pinus, Halepenſis; foliis tenuibus læte viridibus.

840. Polium erectum minus anguſtifolium. An *Polium Hiſpanicum tenuifolium, flore albo, capitulo breviori.* T. 207.

841. Populus nigra; folio maximo; gemmis Balſamum odoratiſſimum fundentibus. Cateſ. Hiſt. Tab. 34.

842. Saxifraga, rotundifolia, alba. C. B. 309.

843. Saxifraga, verna, annua, humilior. T. 252. *Sedum tridactylites tectorum.* C. B.

844. Serratula Marilandica; foliis glaucis Cirſii inſtar denticulatis. H. Elt. 354.

845. Stramonium; foliis ſubrotundis ſinuatis & denticulatis.
846. Thapſia latifolia, villoſa. C. B. 348.
847. Verbena Bonarienſis, altiſſima; Lavendulæ Canarienſis ſpica multiplici. H. Elt.
848. Virga aurea Marilandica, cæſia, glabra. H. Elt. 414.
849. Virga aurea Novæ Angliæ, lato, rigidoque folio. Par. Bat.
850. Virga aurea, vulgaris, latifolia. J. B. II. 1062.

II. *Some Reflections on* Generation, *and on* Monſters, *with a Deſcription of ſome particular* Monſters: *By* Daniel de Superville, *Privy Counſellor and chief Phyſician to his moſt Serene Highneſs the Margrave of* Brandenburg-Bareith, *Preſident of the College of Phyſicians, Director of the Mines and of all Medicinal Affairs in the Margravite, Member of the Imperial Academy* Naturæ Curioſorum, *and of the Royal Society of* Berlin. *Tranſlated from the* French *by* Phil. Hen. Zollman, *F. R. S.*

IT cannot be denied, that ſince the middle of laſt Century to this Time, very important Diſcoveries have been made in Natural Hiſtory: However, thoſe Diſcoveries are very inſignificant, in compariſon to what is ſtill concealed from us. We have ſome Know-